

Fig. 1

09769960-013501
FORM 09659260

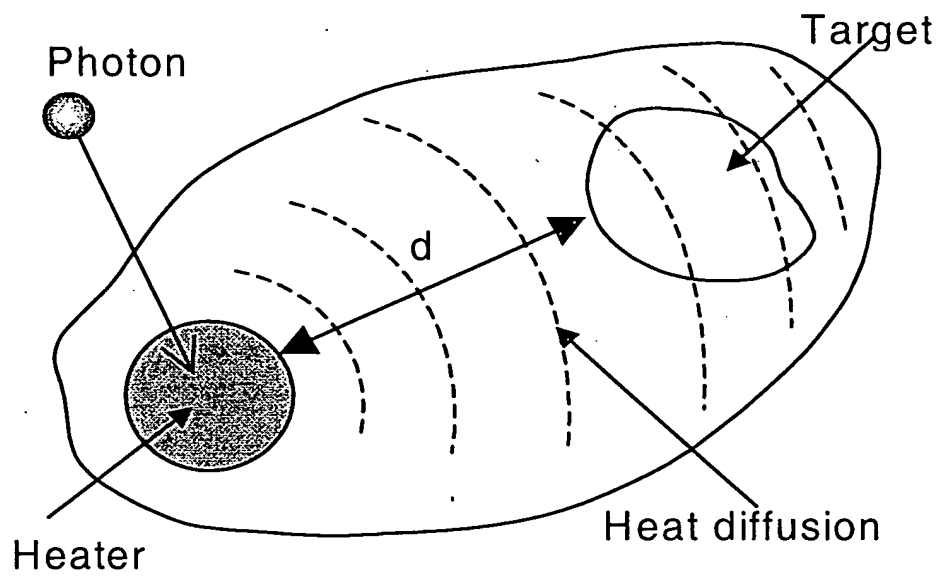


Fig. 2

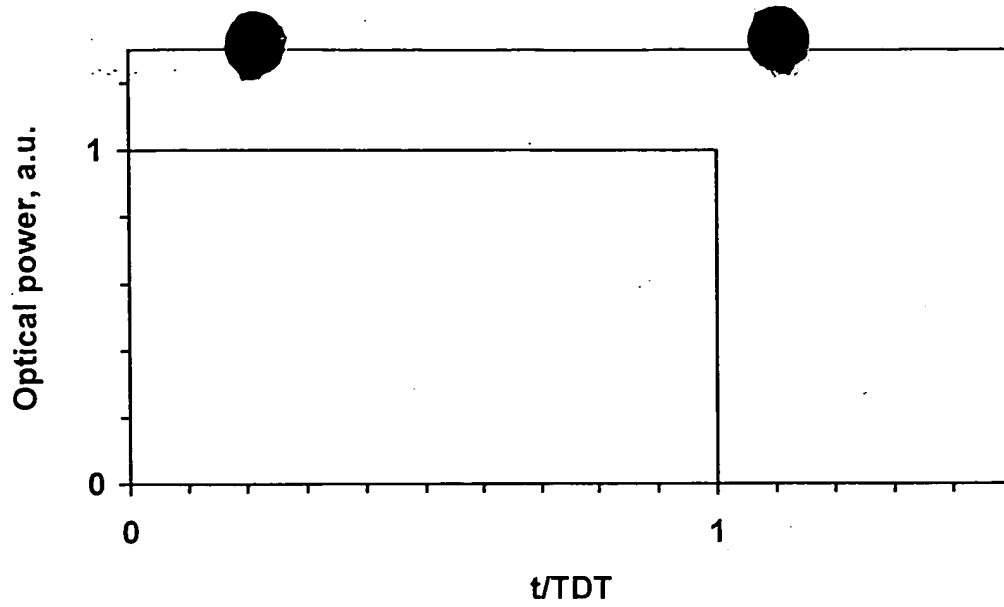


Fig. 3a

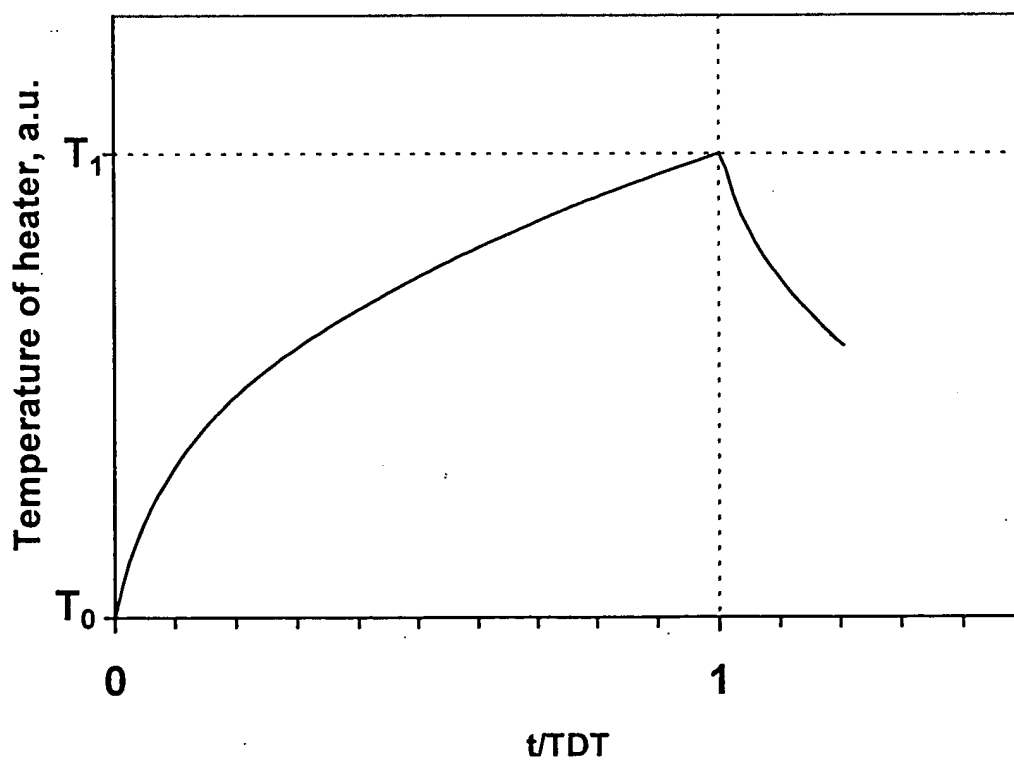


Fig. 3b

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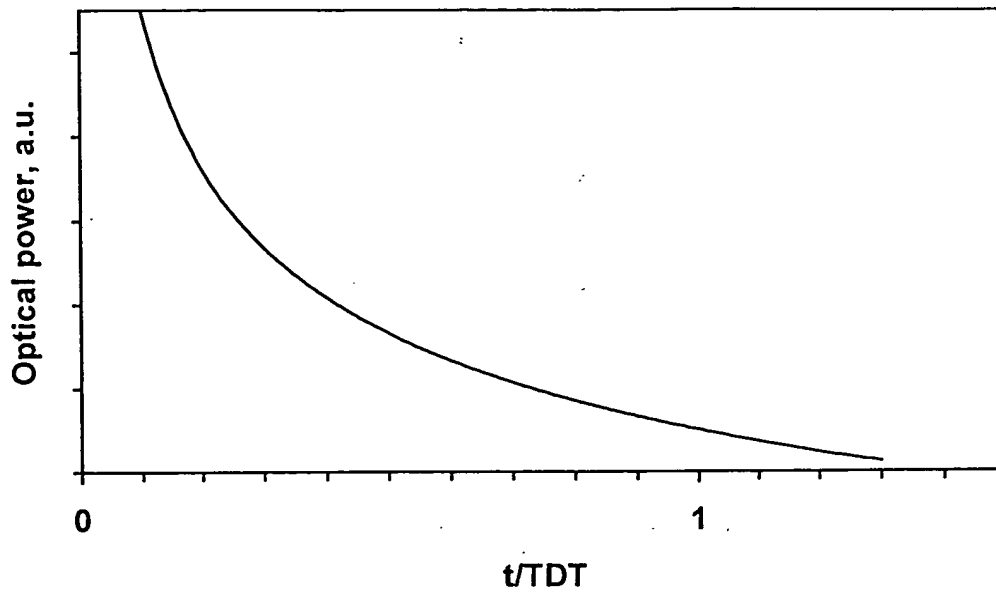


Fig. 3c

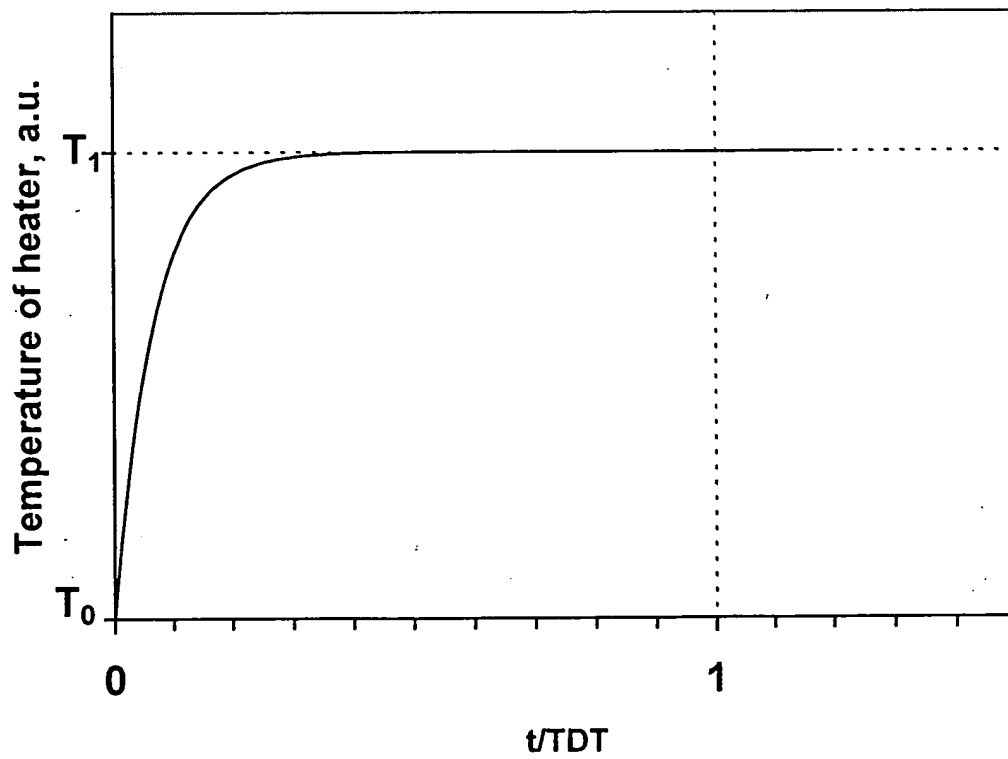
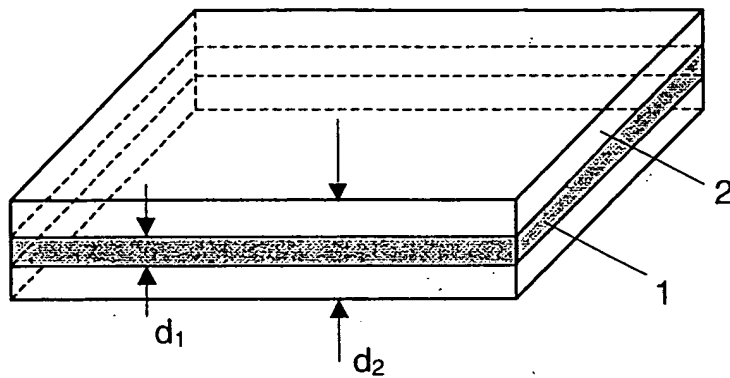
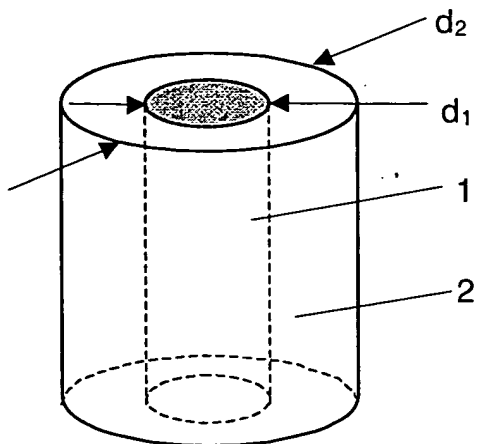


Fig. 3d

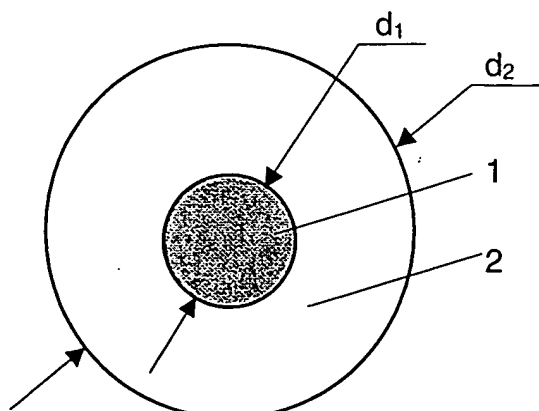
FOOTPRINT 09669260



(a)



(b)



(c)

Fig. 4

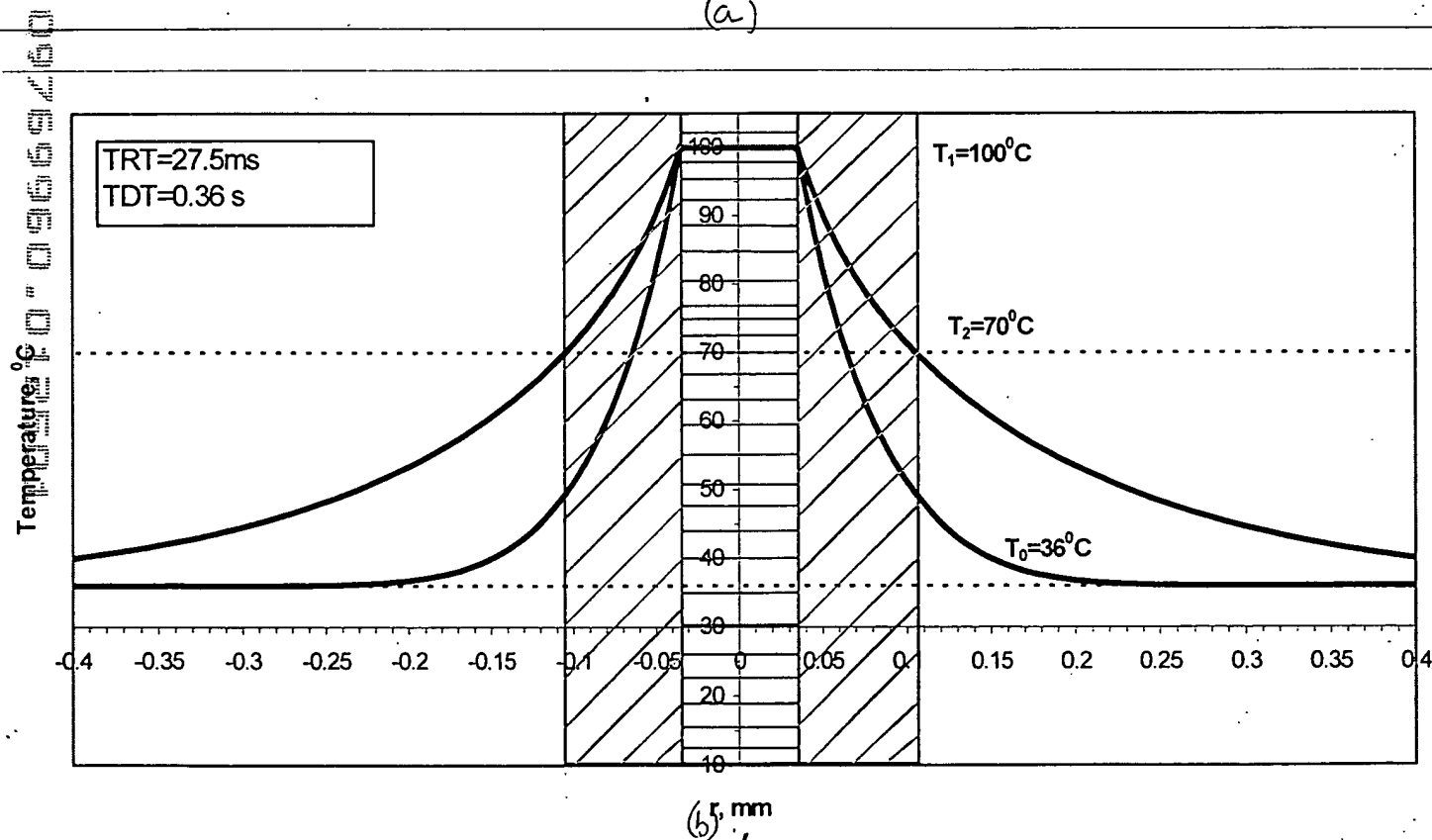
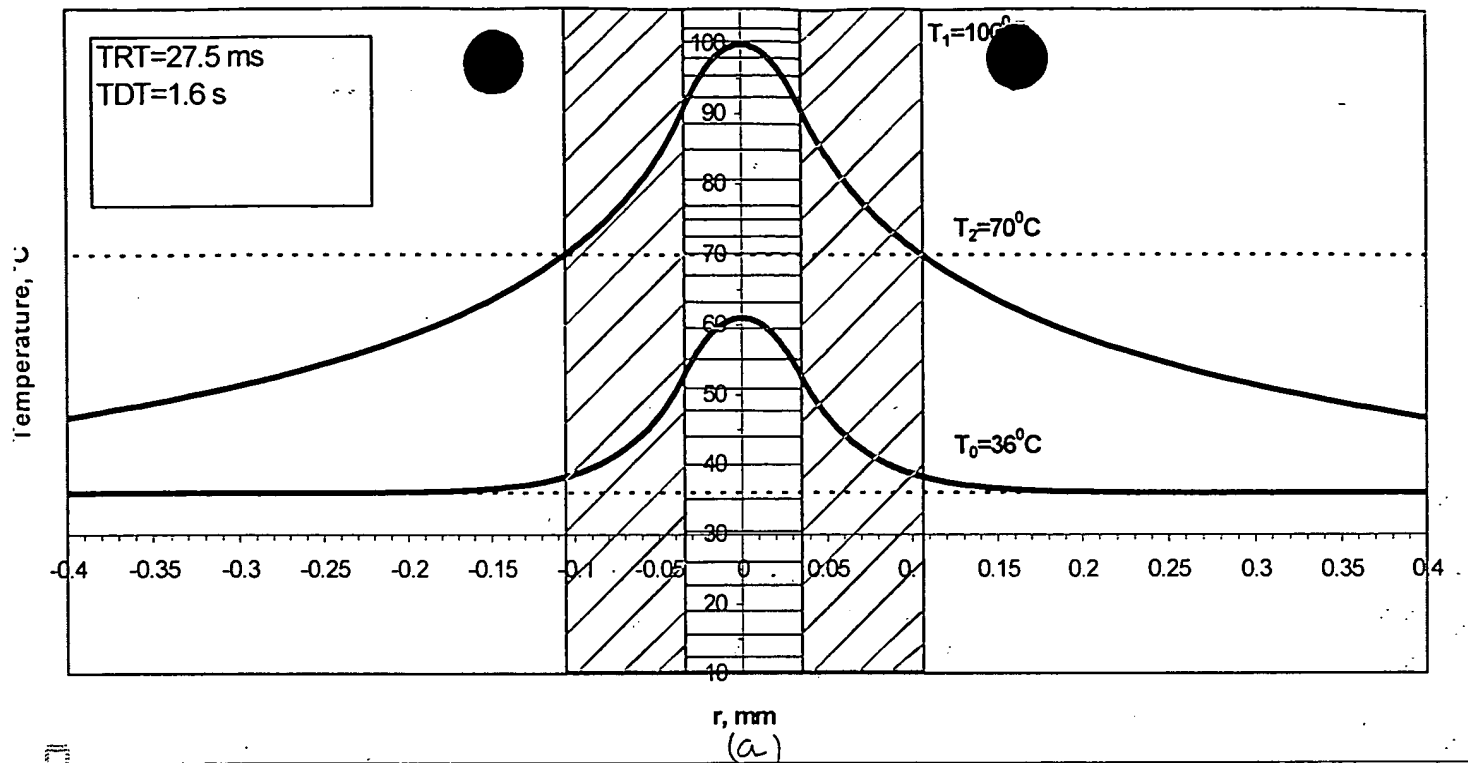
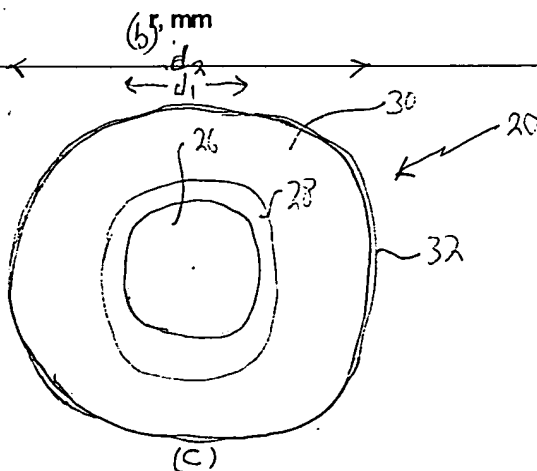


Fig. 5



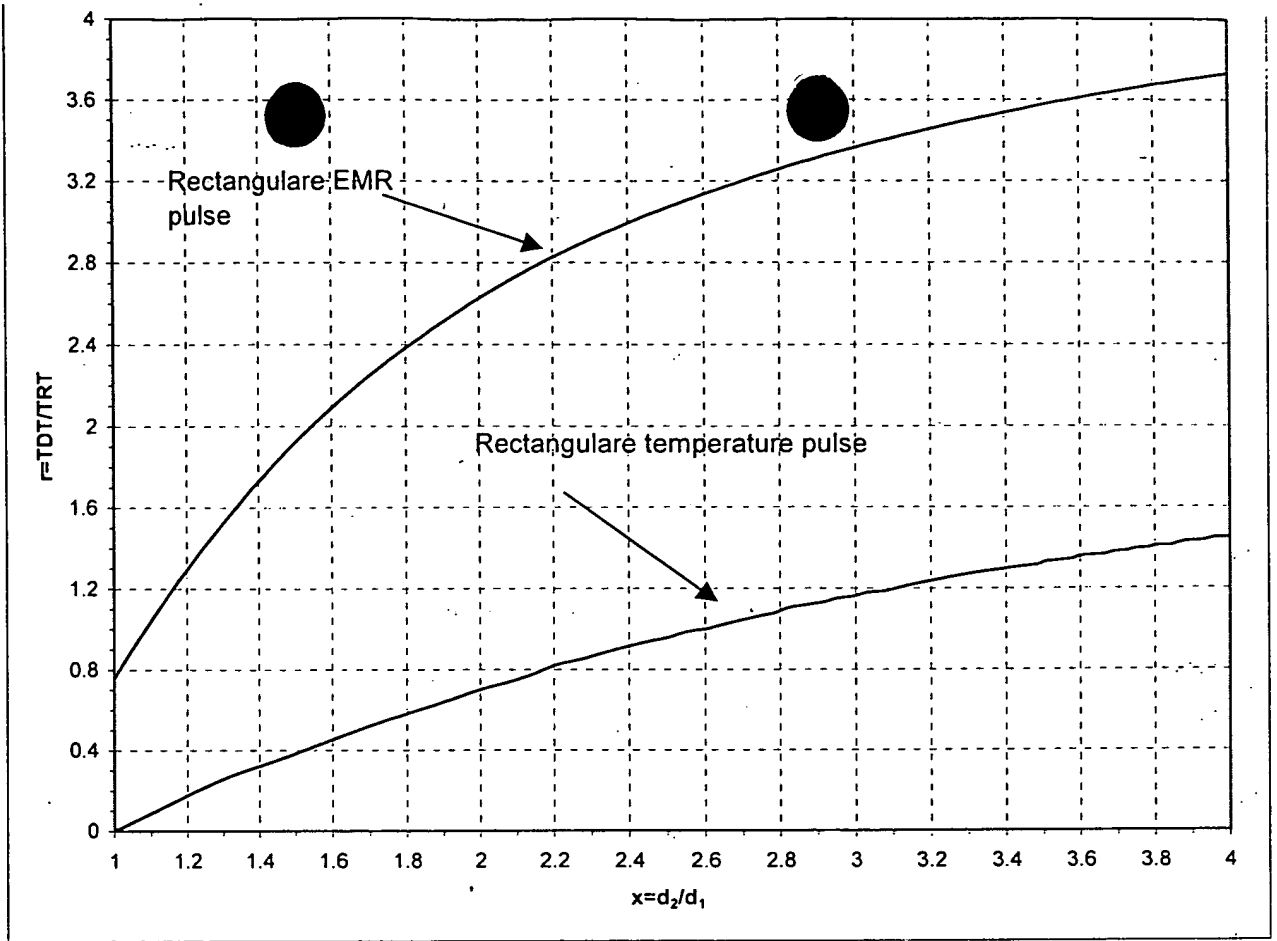


Fig. 5a.

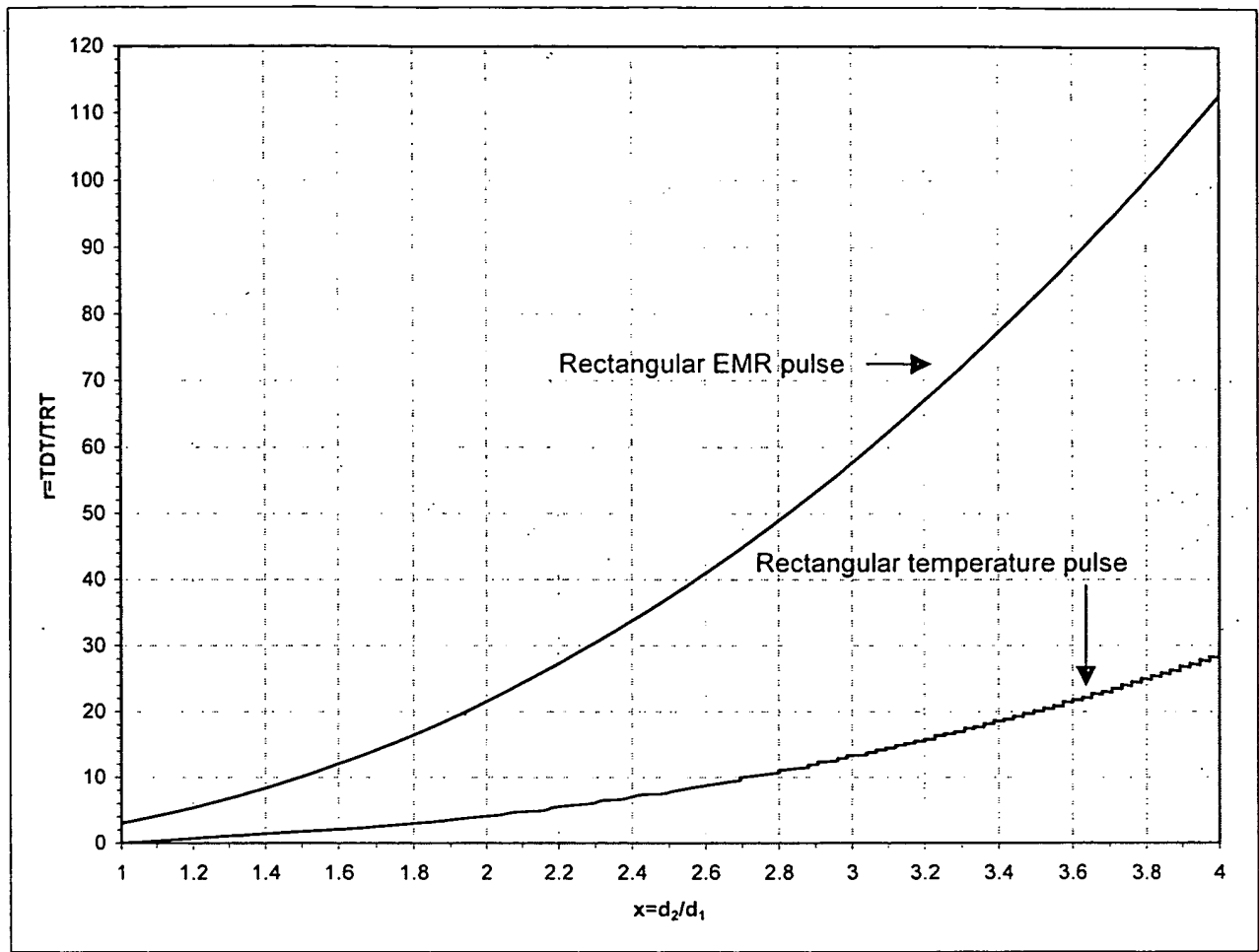


Fig. 6b.

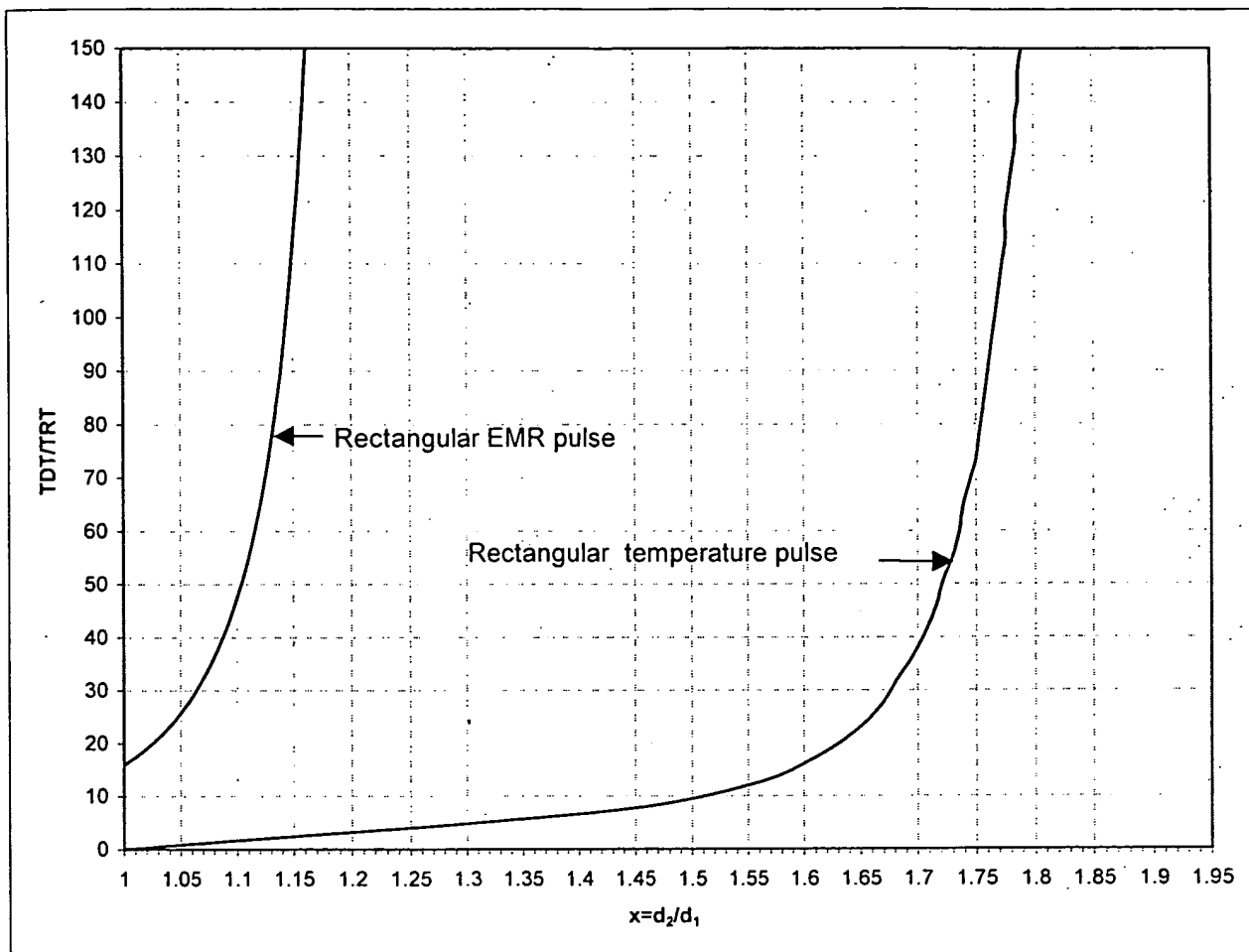


Fig. 6c.

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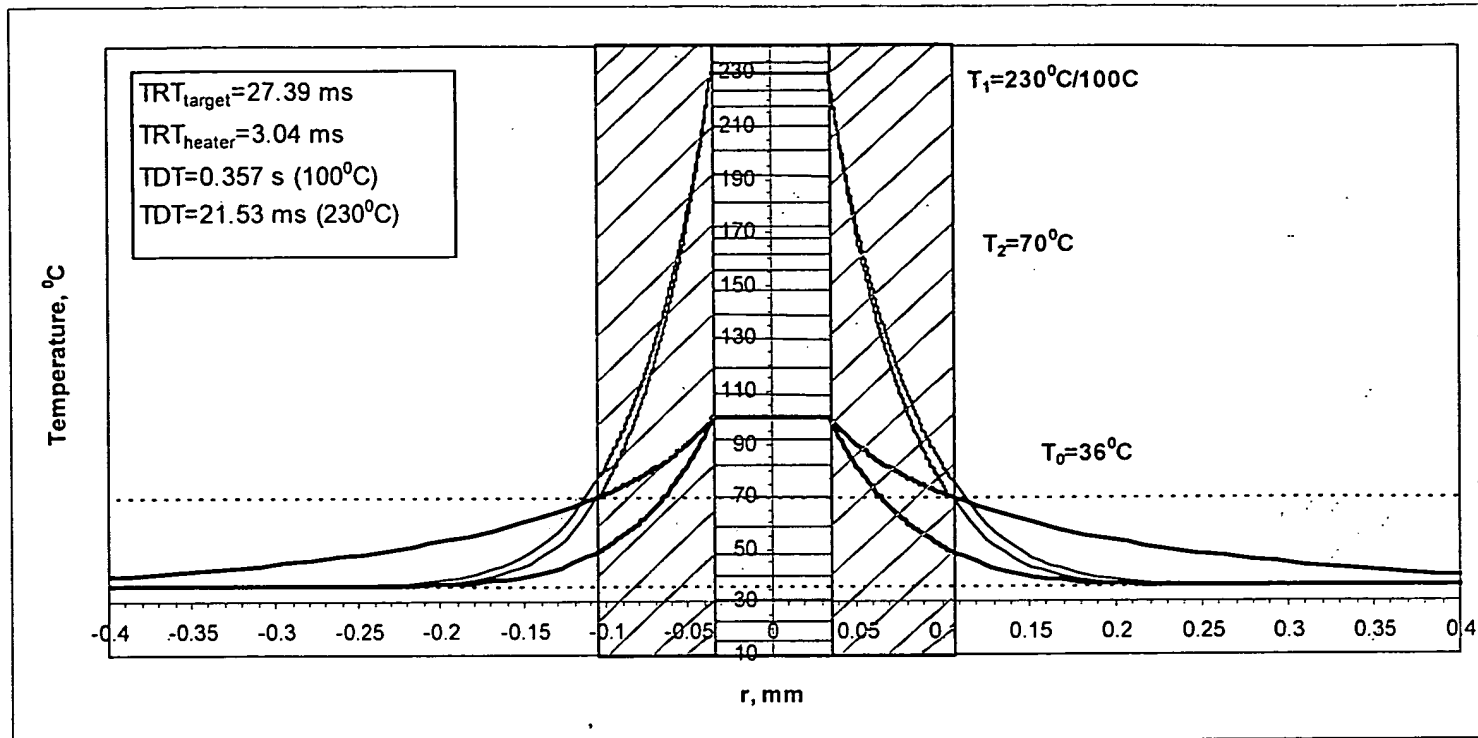


Fig. 8

Temperature profile

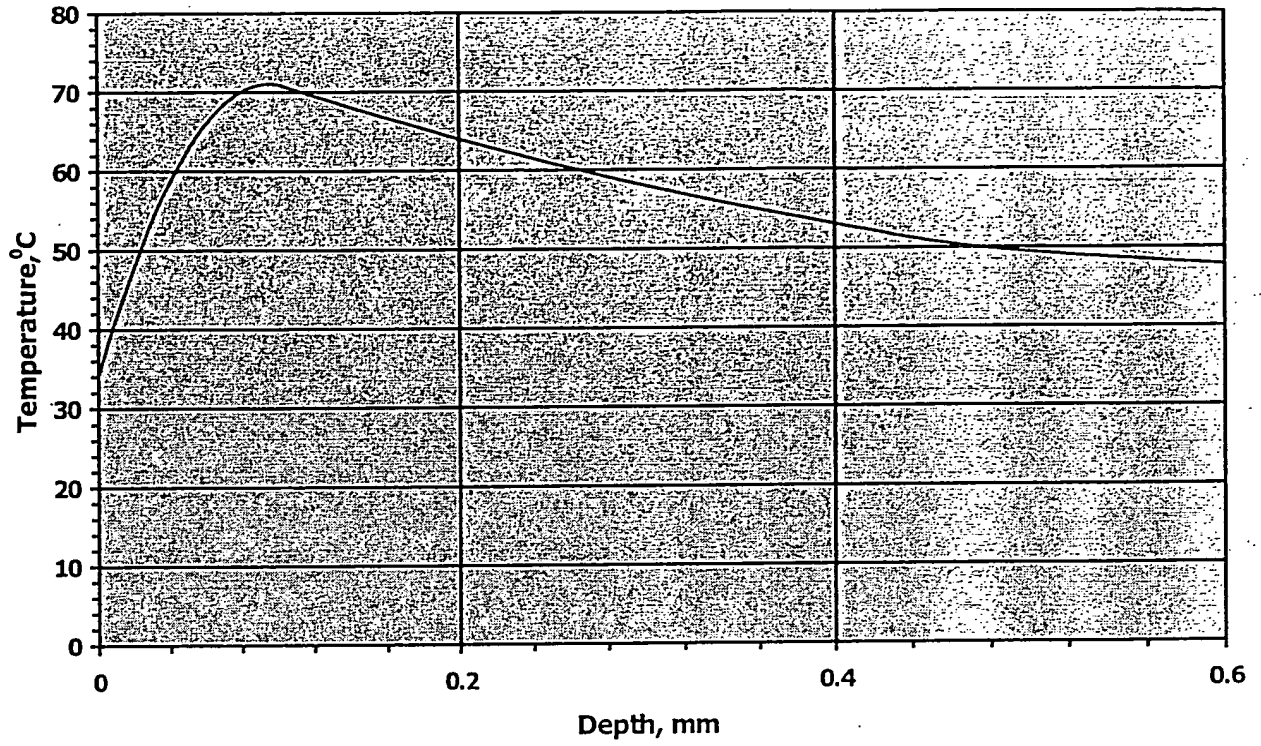
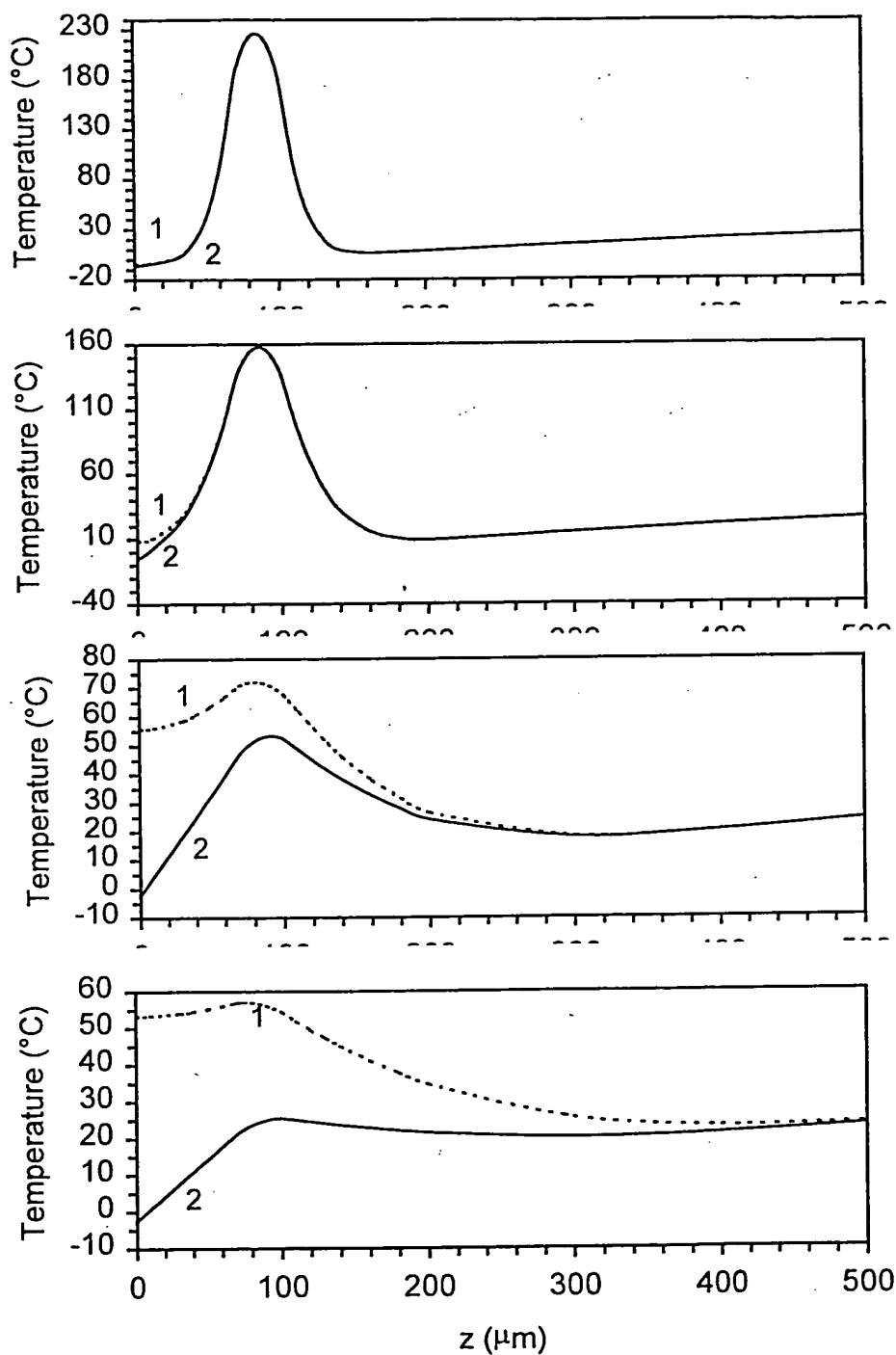


Fig. 8

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a. 3 ms

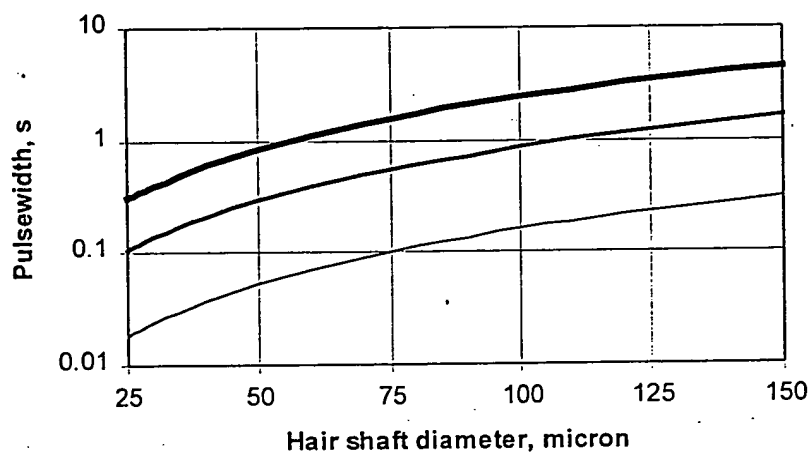
b. 10 ms

c. 100 ms

d. 300 ms

Fig. 9. Skin temperature versus depth at the end of an optical pulse at $\lambda=800 \text{ nm}$. Parallel cooling is turned off for the dashed curves (1) and is on for the solid ones

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10a
Fig. 2a. Low density of hairs.

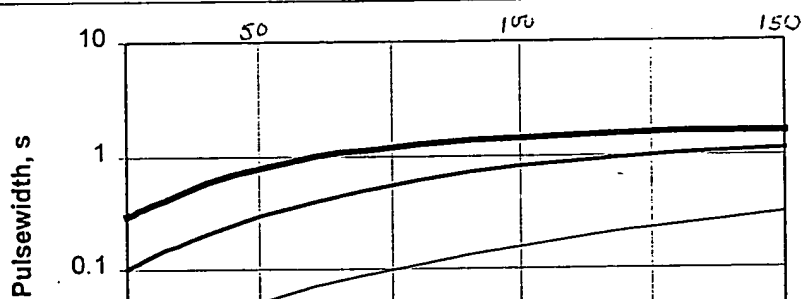


Fig. 2b. Medium Density of hairs

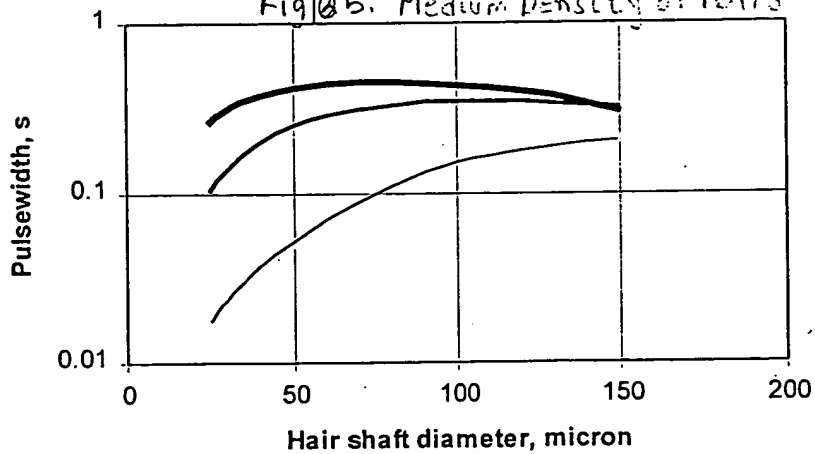


Fig. 2c. High density of hairs.

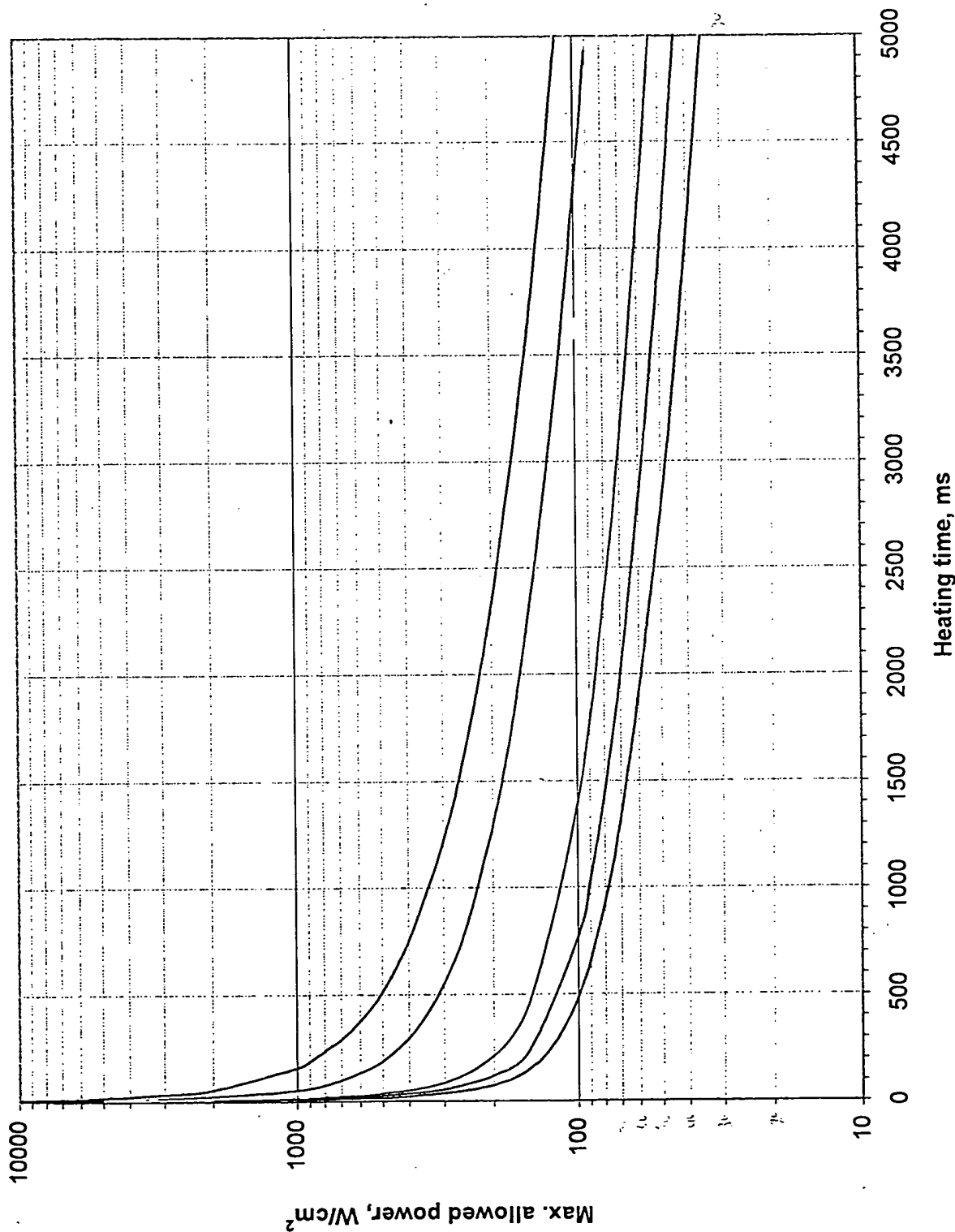


Fig. 61

09769960-01501

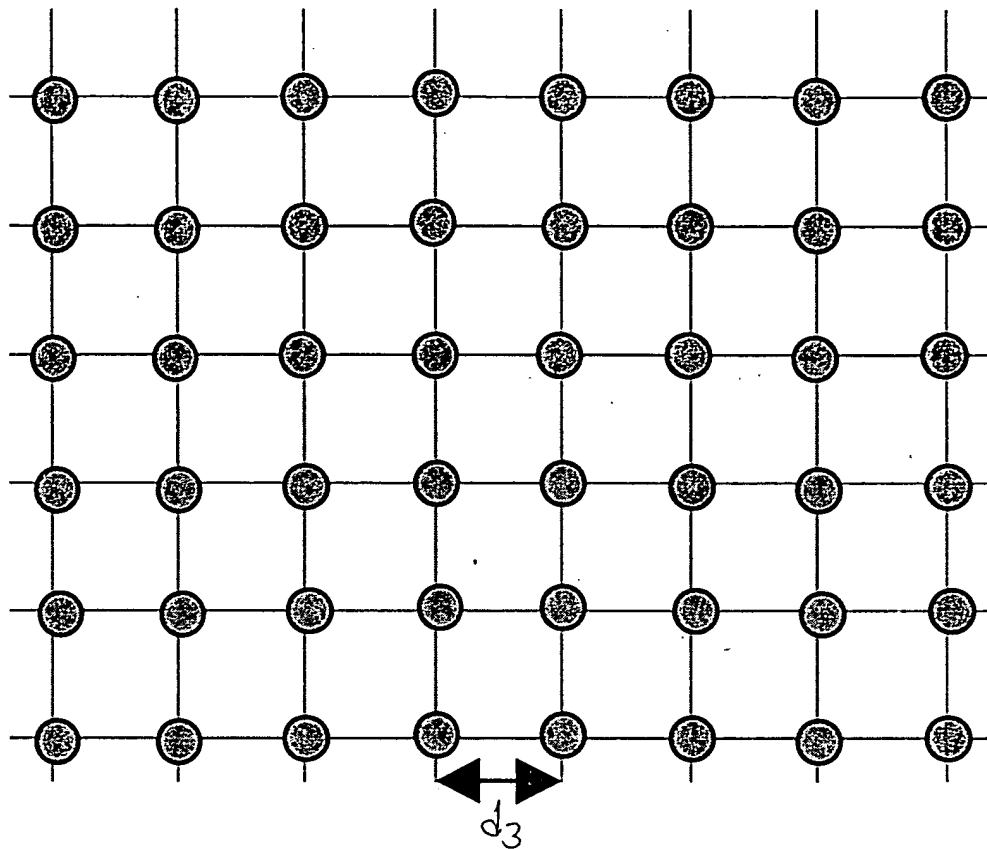


Fig. 2

10570-0369260

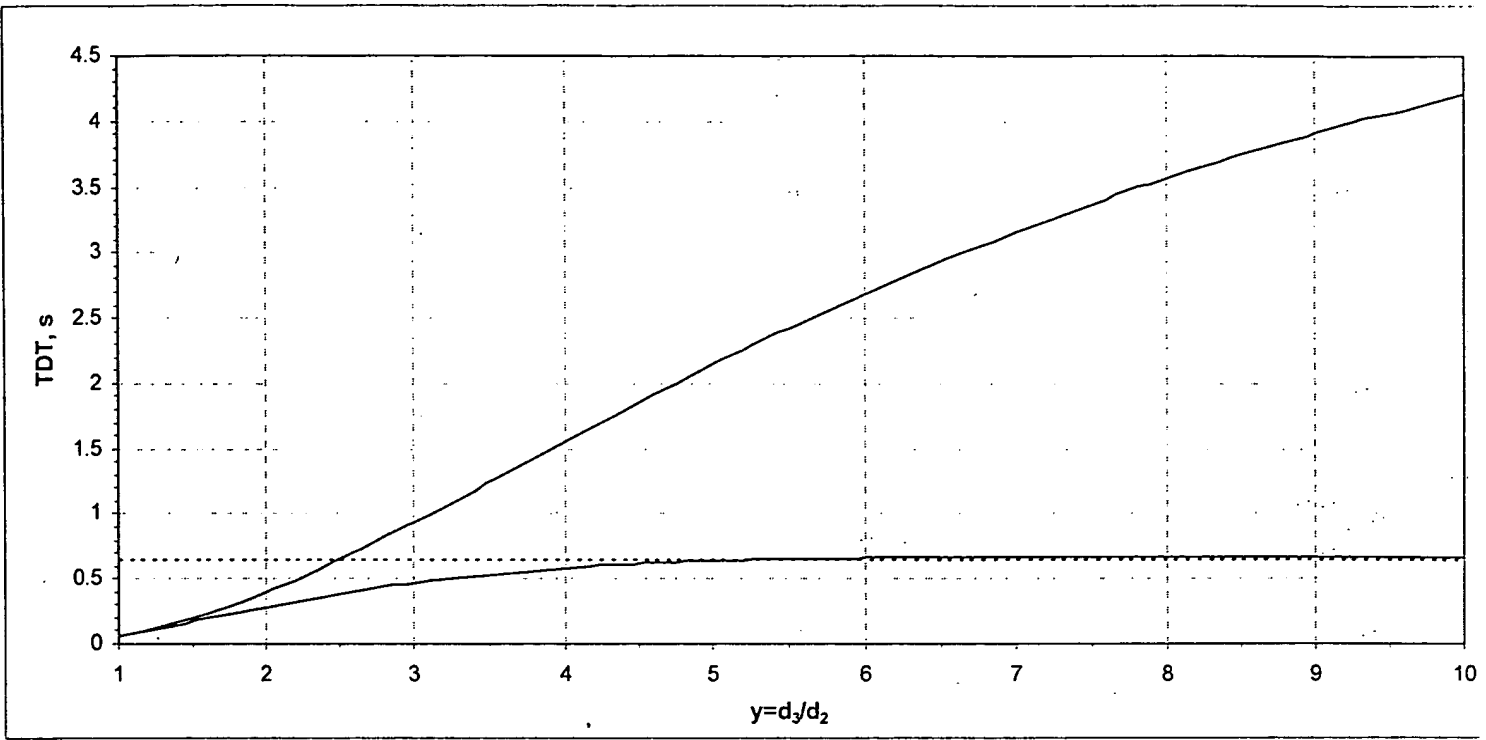


Fig 13a

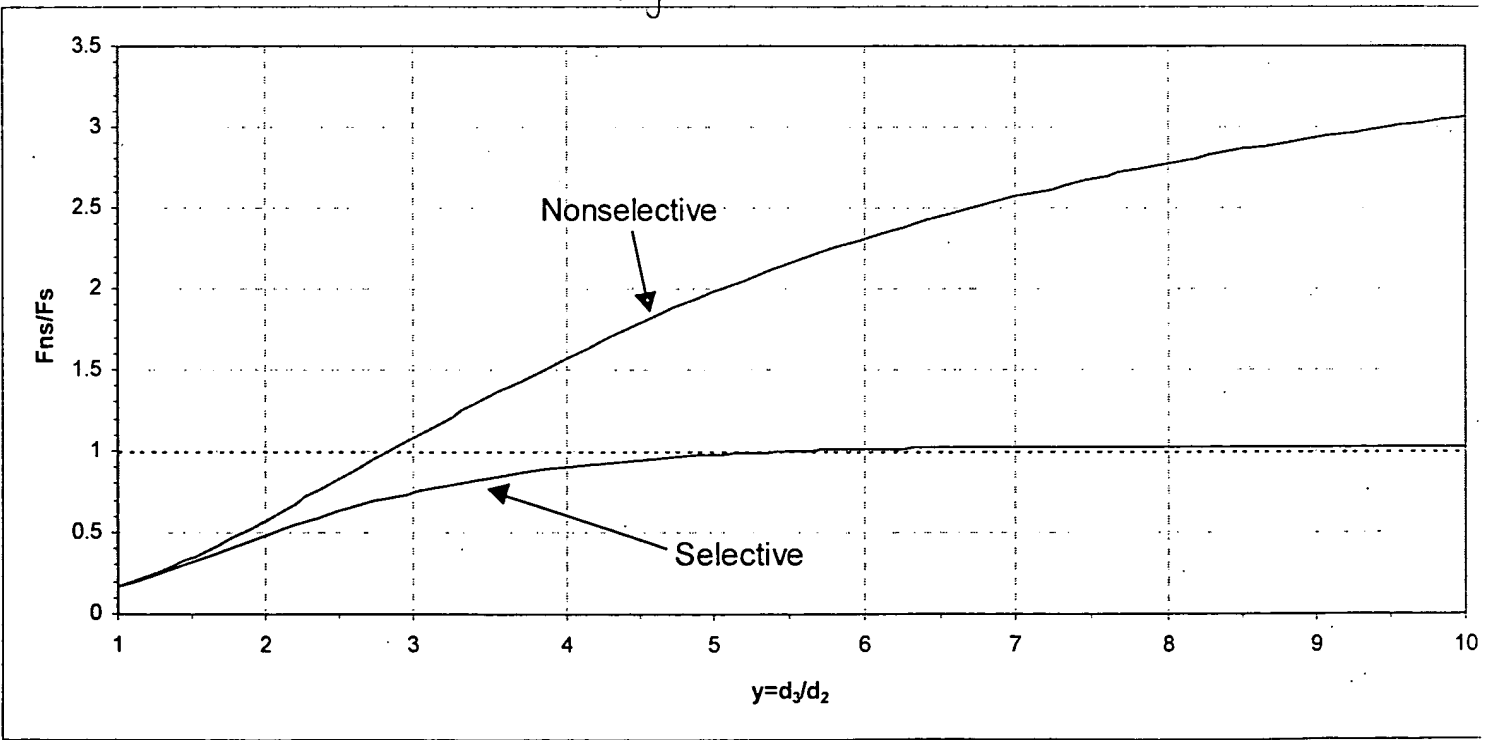


Fig. 10a,b

Fig. 13 b